

Sub D1
formed plastic together whereby the shape of the formed glass and the shape of the formed plastic remain substantially unchanged.

Please amend claim 17 as follows:

D2
17. (Amended) The method of claim 15 wherein the microwave radiation is applied at between 10 watts to 100,000 watts and a frequency of about between 3 Ghz to 3000 Ghz.

18. The method of claim 15 wherein the microwave radiation is applied for between about 0.01 minutes to 100 minutes.

D3 Sub P27
19. (Amended) A method of making a glass and plastic composite comprising:

forming a glass to a particular shape having a center and a margin;

forming a plastic to a particular shape having a margin and a center and wherein the shape is essentially adapted to receive the shape of the formed glass;

applying microwave radiation for a time effective to bond the glass and the plastic together whereby the shape of the formed glass and the shape of the formed plastic remain substantially unchanged; and

applying sealant only to the margin of the formed glass and the margin of the formed plastic, whereby the center of the glass and the center of the plastic are devoid of the sealant.

21. The method of claim 19 wherein the microwave radiation is applied for between about 0.01 minutes to 100 minutes.

D4
22. (Amended) The method of claim 19 wherein the microwave radiation is applied at between about 10 watts to 100,000 watts and at a frequency of about between 3 Ghz to 3000 Ghz.

Please cancel claims ~~16~~, and ~~23~~, without prejudice.

D5
26. (Amended) A method of reducing curvature distortions in a plastic comprising:

forming a glass to a particular shape having a center and a margin;

forming a plastic to a particular shape having a margin and a center and wherein the shape is essentially adapted to receive the shape of the formed glass; and

applying microwave radiation for a time effective to anneal the formed plastic whereby the shape of the formed glass and the shape of the formed plastic remain substantially unchanged; and

removing the formed plastic from the glass.

Please cancel claims ~~20, 27, 28, 29, 30~~ and ~~33~~ without prejudice.

31. The method of claim 26 wherein the microwave radiation is applied for between about 0.01 minutes to 100 minutes.

Please amend claim 32 as follows:

D_b 32. (Amended) The method of claim 26 wherein the microwave radiation is applied at between about 10 watts to 100,000 watts and at a frequency of about between 3 Ghz to 3000 Ghz.

Please cancel claims ~~35, 38, and 39~~ without prejudice.

Please amend claim 36 as follows:

D₁ 36. (Amended) The method of claim 15 wherein the margin of the plastic is formed with a notch adapted to interlockingly receive the margin of the glass.

Please amend claim 37 as follows:

37. (Amended) The method of claim 19 wherein the margin of the plastic is formed with a notch adapted to interlockingly receive the margin of the glass.

Please add claim 39 as follows:

Please add claims 40, 41, 42, and 43 as follows:

D₈₃ 40. The method of claim 15 wherein a sealant is applied only to the margin of the glass and the margin of the plastic after the microwave radiation has affixed the glass and the plastic together whereby the center of the glass and the center of the plastic remain devoid of sealant.

41. The method of claim 40 wherein the sealant is capable of being cured by exposure to air.

42. The method of claim 40 wherein the sealant is exposed to microwave radiation for a time effective to enhance the strength of the sealant.

43. The method of claim 19 wherein wherein the sealant is capable of being cured by exposure to air.

44. The method of claim 19 wherein the sealant is exposed to microwave radiation for a time effective to enhance the strength of the sealant.

REMARKS